

## ABSTRACT OF THE DISCLOSURE

In the high-frequency piezoelectric oscillator,  
capacitors C1, C2 as a part of a load capacitor are connected  
5 between a base of a transistor TR1 and the ground. The connection  
point of the capacitors C1, C2 is connected to an emitter of  
the transistor TR1, and is grounded via an emitter resistor R1.  
A base bias circuit consisting of resistors RB1 and RB2 is  
connected to the base of the transistor TR1. A piezoelectric  
10 vibrator, an inductor, and a resistor are connected in parallel,  
and connected between the base of the transistor TR1. A capacitor  
is connected to the parallel circuit and grounded. A collector  
of the transistor and a power supply line are connected together.